



UNIVERSITY OF TWENTE.

ITC FACULTY OF GEO-INFORMATION SCIENCE AND EARTH OBSERVATION



UX Linked Data Challenge

November 3, 2016

Location: CGI Spark Innovation Center

<https://www.cginederland.nl/innovatie/spark-innovation-center>

Inloop 9:00

	Plenary in room 1
9:15	Welcome & Introduction - John van Echtelt (CGI)
9:20	Pitches of the challenges (max. 5 min. per challenge) <ul style="list-style-type: none">- <i>Buying a house challenge</i>- <i>Environmental act challenge</i>- <i>Museum collection challenge</i>- <i>Data Journalism challenge</i>- <i>VGI Analysis challenge</i>
9:50	Pitches of the tools (max. 10 min. per tool) <ul style="list-style-type: none">- <i>YASGUI introduction - Wouter Beek (VU Amsterdam)</i>- <i>Linked Data Reactor - Ali Khalili (VU Amsterdam)</i>- <i>Linked Data Theatre - Marco Brattinga (Ordina)</i>- <i>Dydra and AngularJS - Ivan Lagunov (Semaku)</i>- <i>SPEX Spatio-temporal content explorer - Simon Scheider (University Utrecht) en Auriol Degbelo (University of Münster)</i>- <i>Allegrograph i.c.m. Clojure - Richard Nagelmaeker (BlueSky)</i>- <i>Common Sense Web (csWeb) - Arnoud de Jong (TNO)</i>
11:00	Assembly of the challenges teams

	Room 1& 2 Challenge solutions	
11:10	Working out the solutions for the challenges in small teams	

	Lunch & Tour around the CGI Spark Innovation Center
12:30	Lunch
13:00	Tour around the CGI Spark Innovation Center



UNIVERSITY OF TWENTE.

FACULTY OF GEO-INFORMATION SCIENCE AND EARTH OBSERVATION



	<i>Room 1 & 2 – Challenge solutions</i>	<i>Room 3 – Community track</i>
13:30	Working out solutions for the the challenges in small teams	Launch of the new software for data on the web community

	<i>Plenary in room 1</i>
17:00	Presenting the challenge solutions (10 min. pitch per solution)

Announcements, closure & drinks 18:00